

To: Phil Williams[Phil.Williams@ci.bremerton.wa.us]
From: Dan Miller
Sent: Tue 11/6/2007 4:16:18 PM
Subject: RE: RE: Gasworks - Summary of Upland Assessment Report

Will Do!

Thanks.

Dan Miller, Project Manager
City of Bremerton - Public Works & Utilities
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Tel: (360) 473-2314 / Fax: (360) 473-5018
Email: dan.miller@ci.bremerton.wa.us

From: Phil Williams
Sent: Tuesday, November 06, 2007 4:12 PM
To: Dan Miller
Subject: RE: RE: Gasworks - Summary of Upland Assessment Report

Can we do it at 11 am instead? I have the Director's Meeting on Tuesdays at 10am. I would think an hour would be more than enough. Thanks

From: Dan Miller
Sent: Tuesday, November 06, 2007 4:08 PM
To: Phil Williams
Cc: Ken Bagwell
Subject: RE: RE: Gasworks - Summary of Upland Assessment Report

Phil,

In response to your e-mail, GeoEngineers stated they will be available to meet with us and Ken Bagwell the morning of December 4th at 10 AM. Ken agreed with this date and time and prior to my scheduling this meeting please tell me if this date and time works for you as well. The meeting can be at the Legal Department's conference room. This date and time works for GeoEngineers as they will be attending an afternoon meeting in Bremerton with EPA, E&E and I at 1 P.M. here at Olympus.

Please tell me if this date and time is OK.
Thanks.

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From: Phil Williams
Sent: Tuesday, November 06, 2007 11:26 AM
To: Dan Miller
Subject: RE: RE: Gasworks - Upland Assessment Report & Next Step

I would like to get a short briefing from Geo Engineers about the results to date. Something face to face so we can ask questions. Probably just you and I but perhaps also Roger or Ken.

From: Dan Miller
Sent: Tuesday, November 06, 2007 10:02 AM
To: 'Trip McConkey'
Cc: Phil Williams
Subject: RE: Gasworks - Upland Assessment Report & Next Step

Trip,

By this time you have received the transmitted EPA approved Upland Assessment Report and the data analysis. Although it appears quite it isn't! GeoEngineers and EPA's Contractor, Ecology & Environment, Inc (E&E), are discussing via telephone the next potential field event. Some of their discussion includes collecting additional soil samples by using a geoprobe rig to get a better idea of the extent of upland contamination that was identified in the Upland Assessment Report. To do this, EPA is recommending using E&E to perform the additional sampling and compensate E&E for their services and equipment under the EPA's Targeted Brownfields Assessment (TBA) Program.

While GeoEngineers and E&E's scientists are discussing the next phase of investigation, E&E crews are said to be committed to other assignments through mid-December and not available for us to collectively meet with them. So this being the case, our next meeting to collectively meet and discuss the next phase won't technically happen until the week of December 3rd at the earliest. But in the meantime, recommendations are being discussed among EPA, E&E and GeoEnginners and these recommendations will already have been discussed among EPA, E&E, and GeoEngineers and shared at our next meeting in December.

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